ELSEVIER

Int. J. Production Economics 70 (2001) 299–300

international journal of
production
economics

www.elsevier.com/locate/dsw

Author Index to Volume 70

Bagchi, T.P., see Caraffa, V. 70 (2001) 101
Bertrand, J.W.M., see Raaymakers, W.H.M. 70 (2001) 145
Bohn, R.E., see Terwiesch, C. 70 (2001) 1

Caraffa, V., S. Ianes, T.P. Bagchi, and C. Sriskandarajah, Minimizing makespan in a blocking flowshop using genetic algorithms 70 (2001) 101
Cárdenas-Barrón, L.E., The economic production quantity (EPQ) with shortage derived algebraically 70 (2001) 289
Chen, C.-H., see Chou, C.-Y. 70 (2001) 279
Chen, M.-C., Tolerance synthesis by neural learning and nonlinear programming 70 (2001) 55
Chen, M.-S. and C.-H. Lan, The maximal profit flow model in designing multiple-production-line system with obtainable resource capacity 70 (2001) 175
Chiang, C., Ordering splitting under periodic review inventory systems 70 (2001) 67
Ching, W.K., Machine repairing models for production systems 70 (2001) 257
Chou, C.-Y. and C.-H. Chen, On the present worth of multivariate quality loss 70 (2001) 279

Deshmukh, S.G., see Mohanty, R.P. 70 (2001) 267

Fandel, G., Interdependencies between network and activity-analytical descriptions of production relationships in the implementation of large-scale projects – illustrated by textbook production 70 (2001) 227
Flores, B.E., see Klassen, R.D., 70 (2001) 163
Forza, C. and F. Salvador, Information flows for high-performance manufacturing 70 (2001) 21
Fransoo, J.C., see Raaymakers, W.H.M. 70 (2001) 145

Garg, S., P. Vrat, and A. Kanda, Equipment flexibility vs. inventory: a simulation study of manufacturing systems 70 (2001) 125

Humphreys, P.K., M.K. Lai and D. Sculli, An inter-organizational information system for supply chain management 70 (2001) 245

Ianes, S., see Caraffa, V. 70 (2001) 101

Kanda, A., see Garg, S. 70 (2001) 125
Klassen, R.D., and B.E. Flores, Forecasting practices of Canadian firms: Survey results and comparisons 70 (2001) 163

Lai, M.K., see Humphreys, P.K. 70 (2001) 245
Lan, C.-H., see Chen, M.-S. 70 (2001) 175
Levitin, G. and L. Meizin, Structure optimization for continuous production systems with buffers under reliability constraints 70 (2001) 77
Lin, B.M.T., Scheduling in the two-machine flowshop with due date constraints 70 (2001) 117
Loizides, J., see Tsionas, E.G. 70 (2001) 37
Lu, J., see Weng, M.X. 70 (2001) 215

0925-5273/01/$ - see front matter © 2001 Elsevier Science B.V. All rights reserved.

Meizin, L., see Levitin, G. 70 (2001) 77
Miltenburg, J., U-shaped production lines: A review of theory and practice 70 (2001) 201
Mohanty, R.P. and S.G. Deshmukh, Reengineering of materials management system: A case study 70 (2001) 267
Moon, I. and E.A. Silver, Minimizing the expected total value of shortages for a population of items subject to practical restrictions on the reorder points 70 (2001) 45

Papadopoulos, H.T. and M.I. Vidalis, Minimizing WIP inventory in reliable production lines 70 (2001) 185
Park, K., see Rho, B.-H. 70 (2001) 89

Raaymakers, W.H.M., J.W.M., Bertrand, and J.C., Fransoo, Makespan estimation in batch process industries using aggregate resource and job set characteristics 70 (2001) 145
Ren, H., see Weng, M.X. 70 (2001) 215
Rho, B.-H., K. Park and Y.-M. Yu, An international comparison of the effect of manufacturing strategy-implementation gap on business performance 70 (2001) 89

Salvador, F., see Forza, C. 70 (2001) 21
Sculli, D., see Humphreys, P.K. 70 (2001) 245
Silver, E.A., see Moon, I. 70 (2001) 45
Sriskandarajah, C., see Caraffa, V. 70 (2001) 101
Swanson, L., Linking maintenance strategies to performance 70 (2001) 237

Terwiesch, C. and R.E. Bohn, Learning and process improvement during production ramp-up 70 (2001) 1
Tsionas, E.G. and J. Loizides, A note on joint estimation of scale economies and productivity growth parameters 70 (2001) 37

Vidalis, M.I., see Papadopoulos, H.T. 70 (2001) 185
Vrat, P., see Garg, S. 70 (2001) 125

Weng, M.X., J. Lu and H. Ren, Unrelated parallel machine scheduling with setup consideration and a total weighted completion time objective 70 (2001) 215

Yu, Y.-M., see Rho, B.-H. 70 (2001) 89